## Instructions for Administering the Optional File A Practice Test Grade 4

The File A Practice Test and Student Answer Booklet are designed to provide students with a realistic experience for participating in the MEA, although the lengths of the practice sessions may vary from the lengths of the actual MEA test sessions. The practice test consists of released questions from all currently assessed content areas and includes the following:

- o Reading: reading passages, multiple-choice, and constructed-response items,
- o Mathematics: multiple-choice, short-answer, and constructed-response items, and
- o Science and Technology: multiple-choice and constructed-response items.

If you choose to administer all or part of the practice test, the following time periods are recommended. Students are allowed approximately 1/3 additional time in the actual MEA test sessions.

Practice Test Session Pages in File A	Pages in Student Answer Booklet for Released Item Practice Test	Recommended Time Period
Session 1A—Reading Practice Test (A2-A7)	2-3	25-40 minutes
Session 1B—Reading Practice Test (A8-A11)	4	20-30 minutes
Session 2A—Mathematics (Calculator Not Allowed)	5-6	20-25 minutes
Practice Test (A12-A17)		
Session 2B—Mathematics (Calculator Allowed)	7	10-15 minutes
Practice Test (A18-A20)		
Session 3A—Science and Technology Practice Test (A21-A26)	8-9	25-40 minutes

If these proposed practice test sessions are not suitable for your students or classroom schedule, feel free to break the sessions into smaller parts.

If you choose to design your own practice test sessions, consider the following guidelines for time allotment.

Time for students to read each passage –5-10 minutes Multiple-choice item –1 minute Short-answer item (mathematics only) –2 minutes (Item 13) Constructed-response item –5-10 minutes

Following the administration of the practice test, you or your students may use the answer keys and scoring guides, training notes, and sample student responses provided in Files B, C, and D of the Released Item Document to score student work.